

"CIRM'S INVESTMENT
IN STEM CELL
RESEARCH BUILDINGS
CREATED **JOBS** AND
REVENUE FOR THE STATE
AND SOLIDIFIES
CALIFORNIA'S POSITION
AS THE **LEADER** IN
DEVELOPING THE
STEM CELL THERAPIES
OF THE FUTURE.
ONE OF THE NEXT **GREAT**
CALIFORNIA INDUSTRIES
WILL BE BIOMEDICAL
RESEARCH, AND **CIRM** IS
LEADING THE WAY."

– CALIFORNIA ASSEMBLY SPEAKER JOHN PÉREZ



SEVEN CIRM MAJOR FACILITIES OPENED THIS PAST YEAR,

creating state-of-the art space for carrying out stem cell research. CIRM's initial investment of \$271 million leveraged private donations and institutional commitments toward 12 buildings and recruitments worth more than a billion dollars. That investment created 13,000 job years and \$100 million in tax revenues for the state at a time when they were critically needed.

A. Stanford University

LORRY I. LOKEY STEM CELL RESEARCH BUILDING

Total: \$200 M

Lorry Lokey: \$75 M

CIRM: \$43.6 M

B. University of California, Los Angeles

ELI AND EDYTHE BROAD CENTER OF REGENERATIVE MEDICINE AND STEM CELL RESEARCH

Total: \$43 M

The Eli and Edythe Broad Foundation: \$20 M

CIRM: \$19.8 M

C. University of Southern California

ELI AND EDYTHE BROAD CIRM CENTER FOR REGENERATIVE MEDICINE AND STEM CELL RESEARCH

Total: \$80 M

CIRM: \$27 M

The Eli and Edythe Broad Foundation: \$30 M

D. University of California, Irvine

SUE AND BILL GROSS STEM CELL RESEARCH CENTER

Total: \$80 M

CIRM: \$27.2 M

Sue & Bill Gross: \$10 M

E. University of California, Davis

INSTITUTE FOR REGENERATIVE CURES

Total: \$62 M

CIRM: \$20 M

F. University of California, San Francisco

RAY AND DAGMAR DOLBY REGENERATION MEDICINE BUILDING

Total: \$123 M

CIRM: \$34.9 M

Ray and Dagmar Dolby: \$36 M

The Eli and Edythe Broad Foundation: \$25 M

G. University of California, Merced

STEM CELL INSTRUMENTATION FOUNDRY

Total: \$7 M

Ed and Jeanne Kashian: \$100,000

CIRM: \$4.4 M